

Amendments to the Claims

1. (original) An apparatus including:

an automated banking machine housing,

an automated banking machine fascia,

wherein the fascia includes a plurality of automated banking machine
input and output device access openings,

wherein the fascia is connected to the housing,

wherein the fascia is movable in and out of the housing between a docked
position and an extended position,

wherein in the extended position the fascia is operative to tilt
relative to the housing to a tilted position.

2. (original) The apparatus according to claim 1 wherein the fascia is operative to move in a
generally horizontal direction in and out of the housing.

3. (original) The apparatus according to claim 2 wherein the fascia is horizontally slidable in

and out of the housing.

4. (original) The apparatus according to claim 2 wherein the housing includes at least one stop, wherein the at least one stop is operative to limit outward movement of the fascia relative to the housing.

5. (currently amended) The apparatus according to claim 4 wherein the fascia includes at least one member operative to engage a respective stop.

6. (original) The apparatus according to claim 5 wherein each stop comprises a projection, wherein each member comprises a hook member, wherein each respective hook member is operative to catch on a respective projection.

7. (original) The apparatus according to claim 6 wherein in the extended position the fascia is operative to tilt by pivoting on the projection.

8. (original) The apparatus according to claim 2 wherein the fascia includes rollers, wherein the fascia is movable relative to the housing on the rollers.

9. (original) The apparatus according to claim 8 wherein the fascia is operative to tilt relative to the housing only when in the extended position, wherein when the fascia is in the tilted position at least one roller is located out of the housing and at least one other roller is located in the

housing.

10. (original) The apparatus according to claim 1 wherein the housing has at least one latch associated therewith, wherein the at least one latch is operative to retain the fascia in the docked position.

11. (original) The apparatus according to claim 10 wherein the fascia includes at least one slot, wherein each latch includes at least one spring-biased latch bolt, wherein each bolt is biased toward a respective slot, where each slot is operative to receive a bolt therein to cause retainment of the fascia in the docked position.

12. (original) The apparatus according to claim 11 wherein each latch includes a pull handle connected to a lever, wherein each lever is in operative connection with at least one bolt, wherein each pull handle is operative to be pulled to cause movement of at least one bolt away from a respective slot.

13. (original) The apparatus according to claim 12 wherein each slot is located in a rear portion of the fascia, wherein each pull handle is only accessible at the rear portion when the fascia is in the docked position.

14. (original) The apparatus according to claim 1 wherein the fascia is connected to the housing via at least one link arrangement, wherein the at least one link arrangement limits the tilt of the

fascia relative to the housing.

15. (original) The apparatus according to claim 14 wherein each link arrangement has a first end and a second end, wherein the first end is connected to an upper portion of the fascia, wherein the second end is connected to an upper portion of the housing, wherein each link arrangement comprises articulating linkage.

16. (original) The apparatus according to claim 15 wherein the linkage limits the tilt to a predetermined degree angle, wherein the linkage is adjustable, wherein the predetermined angle is adjustable.

17. (original) The apparatus according to claim 1 and further comprising a cash dispensing automated banking machine, wherein the machine includes the housing and the fascia.

18. (original) The apparatus according to claim 17

wherein the machine comprises an ATM, wherein the ATM includes a currency dispenser and currency notes, wherein the currency dispenser is operative to dispense the currency notes from the ATM,

wherein the machine includes at least one input device and at least one output device, wherein the at least one input device and the at least one output device are accessible to a machine user through the access openings.

19. (original) A method of operating the apparatus recited in claim 17, comprising:

- (a) moving the fascia from the docked position to the extended position;
- (b) subsequent to (a), tilting the fascia relative to the housing to a tilted position;
- (c) subsequent to (b), tilting the fascia relative to the housing to a non tilted position;
- (d) subsequent to (c), moving the fascia from the extended position to the docked position.

20. (original) An apparatus including:

a cash dispensing automated banking machine,

wherein the machine includes a currency dispenser and currency notes,

wherein the currency dispenser is operative to dispense the currency notes
from the machine,

wherein the machine includes a housing,

wherein the housing has at least one latch associated therewith,

wherein each latch includes at least one latch bolt,

wherein each latch bolt is movable between a locking position and a non locking position,

wherein each latch includes a pull handle connected to a lever,

wherein each lever is in operative connection with at least one latch bolt,

wherein the machine includes a fascia connected to the housing,

wherein the fascia includes a plurality of input and output device access openings,

wherein the fascia includes rollers,

wherein the fascia is horizontally movable via the rollers in and out of the housing between a docked position and an extended position,

wherein in the extended position the fascia is operative to tilt relative to the housing to a tilted position,

wherein the housing includes at least one projection,

wherein the at least one projection is operative to limit outward movement of the fascia relative to the housing,

wherein the fascia includes at least hook member operative to catch on a respective projection,

wherein in the extended position the fascia is operative to tilt by pivoting on the projection,

wherein the fascia is connected to the housing via at least one link arrangement,

wherein the at least one link arrangement limits the tilt of the fascia relative to the housing,

wherein each link arrangement has a first end and a second end,

wherein the first end is connected to an upper portion of the fascia,

wherein the second end is connected to an upper portion of the housing,

wherein the fascia includes at least one bolt engaging member,

wherein in the locking position a latch bolt is operative to engage a bolt engaging member to cause the fascia to be locked in the docked position,

wherein a pull handle is operative to be actuated to move the latch bolt from the locking position to the non locking position enabling the fascia to move relative to the latch bolt toward the extended position.

21. (new) An automated banking machine comprising:

a housing of the machine;

a cash dispenser in operative connection with the housing;

a fascia in operative connection with the housing; and

at least one roller, wherein the at least one roller is operative to support the fascia in movable supporting connection with the housing, and wherein the fascia is movable in supporting connection with the housing along a horizontal direction between a first position and a second position, wherein in the first position the fascia is constrained to move only along the horizontal direction relative to the housing and in the second position the fascia is enabled to pivot relating to the housing such that at least a portion of the fascia moves in a vertical direction.

22. (new) The machine according to claim 21, wherein the housing includes an interior portion bounded by a lower wall and two side walls, wherein when the fascia is in the first position, an extending portion of the fascia extends into the interior portion of the housing.

23. (new) The machine according to claim 22, wherein the at least one roller is in operative connection with the extending portion of the fascia, wherein when the fascia is in the first position the at least one roller is in supporting connection with the lower wall of the housing.

24. (new) The machine according to claim 22, wherein the extending portion of the fascia includes two support walls, wherein when the fascia is in the first position the support walls extend within the interior area of the housing adjacent the side walls of the housing.

25. (new) The machine according to claim 24, wherein each support wall is in fixed operative engagement with an inwardly directed flange portion, wherein at least one roller is in supporting connection with each support wall, wherein each flange portion includes at least one aperture, wherein at least one roller portion of the at least one roller extends through each at least one aperture, wherein when the fascia moves between the first position and the second position, the at least one roller portion is in movable supporting connection with the lower wall of the housing.

26. (new) The machine according to claim 22, wherein one of the extending portion of the fascia and the housing is in fixed operative connection with at least one hook, wherein the other of the extending portion of the fascia and the housing is in fixed operative connection with at least one engaging projection, wherein in the second position, the at least one hook is in operative engagement with the at least one engaging projection, wherein the fascia pivots relative to the housing with the at least one hook in movable rotatable engagement with the at least one projection.

27. (new) The machine according to claim 26, wherein in the first position of the fascia the at least one hook is not engaged with the at least one projection.

28. (new) The machine according to claim 21, wherein the fascia includes a plurality of openings therethrough, wherein when the fascia is in the first position, the machine is enabled to deliver at least one sheet through at least one of the openings, wherein when the fascia is in the

second position, the at least one opening is disposed relative to the housing such that the machine cannot deliver at least one sheet through the at least one opening.

29. (new) A method comprising:

- a) moving a fascia of a cash dispensing automated banking machine in a first horizontal direction from a first position to a second position while in supporting connection with a housing of the machine;
- b) with the fascia in the second position, pivoting the fascia in a first rotational direction relative to and in supporting connection with the housing such that at least a portion of the fascia moves in a vertical direction.

30. (new) The method according to claim 29, wherein, during at least a portion of (a) the fascia is supported with respect to the housing through at least one rotating roller.

31. (new) The method according to claim 30, wherein one of the fascia and the housing is in operative fixed connection with at least one hook, and the other of the fascia and the housing is in operative fixed connection with at least one hook engaging projection, further comprising:

- c) wherein prior to (b) operatively engaging the at least one hook and the at least one hook engaging projection;

wherein in (b), pivoting the fascia includes rotating the fascia relative to the engaged at least one hook and at least one hook engaging projection.

32. (new) The method according to claim 31, wherein in (a) prior to the fascia being in the second position, the at least one hook is disposed from the at least one hook engaging projection.

33. (new) The method according to claim 29, further comprising:

- c) subsequent to (b), servicing at least one device of the machine in supporting connection with at least one of the fascia and the housing;
- d) subsequent to (c), pivoting the fascia in a second rotational direction relative to the housing wherein the second rotational direction is opposite the first rotational direction; and
- e) moving the fascia in a second horizontal direction that is opposite the first horizontal direction, from the second position to the first position.

34. (new) The method according to claim 33, further comprising:

- f) subsequent to (e), responsive to operation of at least one processor in the machine, causing the cash dispenser to dispense at least one sheet through an opening in the fascia.

35. (new) The method according to claim 33, wherein the fascia includes a top, a first side and a second side opposed to the first side, and wherein in (b) the fascia moves so as to increase space between the housing and the top, first side and second side of the fascia, and wherein in (c) servicing the at least one device includes accessing the at least one device through space between at least one of the first side and the second side of the fascia, and the housing.